

Storm Data and Unusual Weather Phenomena - July 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ILLINOIS, Central				
EFFINGHAM COUNTY --- 2.7 W ALTAMONT [39.07, -88.80], 2.8 SSW DEXTER [39.05, -88.71], 4.6 NW MASON [38.99, -88.68], 5.6 S ALTAMONT [38.99, -88.74], 3.9 SSW ALTAMONT [39.02, -88.79]				
	07/01/15 20:00 CST	0		Flash Flood (due to Heavy Rain)
	07/02/15 01:00 CST	0		Source: Emergency Manager
Slow moving thunderstorms produced 2.00 to 3.00 inches of rain in 90 minutes during the evening of July 1 st in west central Effingham County. The ground was already saturated from periods of heavy rainfall in late June, so flash flooding developed quickly. Most rural roads from Altamont to Gilmore were impassable through the late evening.				
CLAY COUNTY --- 0.5 SSE MC CABE [38.66, -88.52], 1.3 ESE FLORA MUNI ARPT [38.66, -88.43], 4.6 SSE FLORA MUNI ARPT [38.61, -88.43], 4.0 S MC CABE [38.61, -88.52]				
	07/01/15 21:00 CST	0		Flash Flood (due to Heavy Rain)
	07/02/15 01:30 CST	0		Source: Emergency Manager
Slow moving thunderstorms produced 2.00 to 3.00 inches of rain in 90 minutes during the evening of July 1st in south central Clay County. The ground was already saturated from periods of heavy rainfall in late June, so flash flooding developed quickly. Most rural roads from Flora to the Wayne County line were impassable through the late evening. Part of U.S. Highway 45 two miles south southeast of Flora was also under water.				
CLAY COUNTY --- 4.2 NNW CRUSE [38.88, -88.69], 3.0 NNW IOLA [38.87, -88.64], 1.0 NW IOLA [38.84, -88.63], 0.9 NNE CRUSE [38.83, -88.66]				
	07/01/15 22:00 CST	0		Flash Flood (due to Heavy Rain)
	07/02/15 01:30 CST	0		Source: Emergency Manager
Slow moving thunderstorms produced 2.00 to 3.00 inches of rain in 90 minutes during the evening of July 1st in northwest Clay County. The ground was already saturated from periods of heavy rainfall in late June, so flash flooding developed quickly. Most rural roads from just northwest of Iola to the Fayette County line were impassable through the late evening.				
Scattered thunderstorms developed along a stationary frontal boundary draped across south-central Illinois during the evening of July 1st. The storms were slow-moving and some of them produced excessive rainfall rates of 2 to 3 inches per hour, particularly across parts of Clay County and Effingham County. As a result of the heavy rainfall, numerous roads were flooded.				
CLAY COUNTY --- 1.3 NNW XENIA [38.65, -88.64], 3.2 W MC CABE [38.66, -88.58], 0.7 NW MC CABE [38.68, -88.53], 1.8 S MC CABE [38.64, -88.52], 2.6 ESE XENIA [38.62, -88.58], 1.1 SSW XENIA [38.62, -88.64]				
	07/03/15 16:00 CST	0		Flash Flood (due to Heavy Rain)
	07/03/15 19:00 CST	0		Source: Emergency Manager
Late afternoon thunderstorms in southwest Clay County produced heavy rain which resulted in flash flooding on ground already saturated from heavy rain two days prior. Water was reported over rural roads from Xenia to Flora. U.S. Highway 50 was also impassable in spots from Xenia to Kenner. The flooding rapidly dissipated by early evening.				
A persistent frontal boundary extending from the Ozarks into the Ohio River Valley triggered numerous showers and thunderstorms across southeast Illinois on July 3rd. Some of the storms across Clay County produced excessive rainfall rates of around 2 inches per hour. The heavy rain, falling on already saturated soil from heavy rain earlier in the week, produced localized flash flooding across the county.				
CHAMPAIGN COUNTY --- 2.1 SSW MAHOMET [40.17, -88.42], 3.1 S PROSPECT [40.27, -88.21], 4.6 N PENFIELD [40.37, -87.97], 1.0 WNW PENFIELD [40.31, -87.97], 2.9 NW LEVERETT [40.21, -88.24], 2.7 NW BONDVILLE [40.15, -88.41]				
	07/08/15 21:30 CST	0		Flash Flood (due to Heavy Rain)
	07/09/15 00:30 CST	0		Source: Emergency Manager
Heavy rain of 2.00 to 2.50 inches during the late evening of July 8th produced flash flooding in areas where the soil was extremely saturated from rainfall in the latter half of June. Illinois Route 47 between Mahomet and I-72 was closed, U.S. Route 136 from Rantoul to Gifford was impassable in numerous spots, and many streets were flooded in Thomasboro. In addition, most rural roads in northern Champaign County were inundated due to the flooding.				
MCCLEAN COUNTY --- 3.6 NNW MC LEAN [40.37, -89.20], 2.7 ESE TOWANDA [40.56, -88.85], 3.3 NE COLFAX [40.61, -88.58], 1.2 SE CROPSEY [40.61, -88.46], 4.5 NE SAYBROOK [40.48, -88.47], 4.2 WSW HEYWORTH [40.30, -89.05]				
	07/08/15 21:45 CST	0.50M		Flash Flood (due to Heavy Rain)
	07/09/15 03:00 CST	0		Source: Law Enforcement

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rainfall amounts of 2.00 to 4.00 inches in two hours during the late evening produced flash flooding in McLean County. The soil was extremely saturated due to excessive rainfall in the latter half of June. Most rural roads from McLean through Downs to Anchor were flooded. An eight mile stretch of I-74 from mile marker 139 to 147 had water cover the road. As a result, a semi- truck drove off of the interstate. Police in Bloomington reported water up to two feet deep with numerous stalled cars and roads closed in the south and east portions of the city. No injuries were reported.				

MCLEAN COUNTY --- 3.6 NNW MC LEAN [40.37, -89.20], 2.7 ESE TOWANDA [40.56, -88.85], 3.3 NE COLFAX [40.61, -88.58], 1.2 SE CROPSY [40.61, -88.46], 4.5 NE SAYBROOK [40.48, -88.47], 4.2 WSW HEYWORTH [40.30, -89.05]

07/09/15 03:00 CST	0	Flood (due to Heavy Rain)
07/09/15 08:30 CST	0	Source: Law Enforcement

Heavy rainfall amounts of 2.00 to 4.00 inches in two hours during the late evening produced flash flooding in McLean County. The soil was extremely saturated due to excessive rainfall in the latter half of June. Most rural roads from McLean through Downs to Anchor were flooded. An eight mile stretch of I-74 from mile marker 139 to 147 had water cover the road. As a result, a semi- truck drove off of the interstate. Police in Bloomington reported water up to two feet deep with numerous stalled cars and roads closed in the south and east portions of the city. No injuries were reported.

Due to additional rainfall overnight and the extent of the flash flooding, many roads remained closed through the early morning of July 9th. Flood waters finally subsided by mid-morning.

Light to moderate rain fell across central Illinois throughout the day on July 8th. As an area of low pressure tracked northward through the area, pockets of heavy rain developed during the evening hours. Excessive rainfall rates of 1 to 2 inches per hour created flash flooding across portions of central and eastern McLean County, as well as northern Champaign County. The Bloomington Airport reported a 24-hour rainfall total for the day of 4.42, with most of the rain falling in a 2 to 3 hour time frame in the evening. As a result, widespread street flooding occurred across Bloomington-Normal, with several roads closed and cars stalled in high water. Farther east, a few roads were closed due to water flowing across them in northern Champaign County.

MASON COUNTY --- 2.8 S ECKARD [40.28, -89.99]

07/11/15 12:50 CST	18K	Thunderstorm Wind (EG 52 kt)
07/11/15 12:55 CST	0	Source: Emergency Manager

A few trees and power lines were blown down.

MORGAN COUNTY --- 3.5 NW MURRAYVILLE [39.61, -90.30], 1.9 ENE MURRAYVILLE [39.59, -90.22], 3.4 SSW NORTONVILLE [39.52, -90.15], 4.9 SW MURRAYVILLE [39.52, -90.30]

07/11/15 16:45 CST	0.20M	Flash Flood (due to Heavy Rain)
07/12/15 01:00 CST	0	Source: Emergency Manager

Several periods of heavy rain during the late afternoon of July 11th produced total rainfall amounts of 3.00 to 7.00 inches of rain in southwest Morgan County. This resulted in flash flooding which made all rural roads impassable from northwest of Murrayville to the county line with Greene County and Macoupin County. A rural road near Murrayville was also washed out due to the excessive rainfall and flooding.

KNOX COUNTY --- 1.3 S (GBG)GALESBURG ARPT [40.91, -90.43], 4.6 N YATES CITY [40.85, -90.01], 2.3 SE YATES CITY [40.75, -90.00], 3.4 WSW SALUDA [40.84, -90.43]

07/11/15 17:15 CST	0	Flash Flood (due to Heavy Rain)
07/11/15 20:45 CST	0	Source: Emergency Manager

Several rounds of heavy rain during the afternoon of July 11th resulted in 2.50 to 4.00 inches of rain. This produced flash flooding on many rural roads in southern Knox County. Streets were also flooded in Yates City and Maquon.

MORGAN COUNTY --- 0.5 E MEREDOSIA [39.83, -90.56], 4.6 ENE MEREDOSIA [39.86, -90.49], 0.9 NE JACKSONVILLE [39.74, -90.22], 1.2 SSE LYNNVILLE [39.67, -90.34], 1.6 SW LYNNVILLE [39.67, -90.37], 1.9 SE CHAPIN [39.75, -90.37], 0.3 NW NEELYS [39.75, -90.48], 2.7 N NEELYS [39.79, -90.48]

07/11/15 19:15 CST	0	Flash Flood (due to Heavy Rain)
07/12/15 01:00 CST	0	Source: Emergency Manager

Several periods of heavy rain during the evening of July 11th produced 2.50 to 4.50 inches of rain in northwest and west central Morgan County. Widespread street flooding was reported in much of the city of Jacksonville. Water was over the road on U.S. Highway 67 from Chapin to Meredosia. Rural roads were closed near the Scott County line and in the vicinity of Meredosia.

SCOTT COUNTY --- 2.5 NNE EXETER [39.75, -90.48], 3.5 NE MERRITT [39.75, -90.37], 3.8 SE RIGGSTON [39.67, -90.37], 5.4 ESE RIGGSTON [39.67, -90.34], 6.5 SE RIGGSTON [39.64, -90.34], 1.5 E MANCHESTER [39.53, -90.30], 3.2 WNW GLASGOW [39.56, -90.54], 1.0 NNW NAPLES [39.76, -90.61]

07/11/15 19:15 CST	0	Flash Flood (due to Heavy Rain)
07/12/15 01:00 CST	0	Source: Law Enforcement

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several periods of heavy rain during the evening of July 11th produced total rainfall amounts of 3.00 to 5.50 inches of rain. This resulted in flash flooding which created numerous road closures in the county. This included Illinois Route 100, Illinois Route 106 and most rural roads. Water was also over parts of I-72 and many streets were flooded in Winchester.				

MACON COUNTY --- 0.9 SW FORSYTH [39.92, -88.96]

07/11/15 20:15 CST	6K	Thunderstorm Wind (EG 52 kt)
07/11/15 20:20 CST	0	Source: Emergency Manager

A few trees were blown down.

MACON COUNTY --- 0.1 SW FORSYTH [39.93, -88.95], 0.0 S FORSYTH [39.93, -88.95]

07/11/15 20:25 CST	15K	Tornado (EF0, L: 0.09 mi , W: 50 yd)
07/11/15 20:26 CST	0	Source: Emergency Manager

A tornado touched down about 0.3 miles south of Forsyth at 9:25 PM CDT. The tornado snapped several trees at their tops, damaged a shed, destroyed a dog kennel, blew a garage door partially in, and created minor roof damage to two homes before quickly dissipating at 9:26 PM CDT.

MACON COUNTY --- LONG CREEK [39.82, -88.83]

07/11/15 21:05 CST	80K	Thunderstorm Wind (EG 61 kt)
07/11/15 21:10 CST	0	Source: Public

Shingles were blown off several homes, small sheds were damaged, numerous trees were damaged, and power lines were knocked down in Long Creek.

MORGAN COUNTY --- 0.5 E MEREDOSIA [39.83, -90.56], 4.6 ENE MEREDOSIA [39.86, -90.49], 0.9 NE JACKSONVILLE [39.74, -90.22], 1.2 SSE LYNNVILLE [39.67, -90.34], 1.6 SW LYNNVILLE [39.67, -90.37], 1.9 SE CHAPIN [39.75, -90.37], 0.3 NW NEELYS [39.75, -90.48], 2.7 N NEELYS [39.79, -90.48]

07/12/15 01:00 CST	0	Flood (due to Heavy Rain)
07/12/15 10:00 CST	0	Source: Emergency Manager

Several periods of heavy rain during the evening of July 11th produced 2.50 to 4.50 inches of rain in northwest and west central Morgan County. Widespread street flooding was reported in much of the city of Jacksonville. Water was over the road on U.S. Highway 67 from Chapin to Meredosia. Rural roads were closed near the Scott County line and in the vicinity of Meredosia. Due to additional rainfall and the extent of the flash flooding, many roads remained closed through the early morning hours. The flood waters subsided by late morning on July 12th.

MORGAN COUNTY --- 3.5 NW MURRAYVILLE [39.61, -90.30], 1.9 ENE MURRAYVILLE [39.59, -90.22], 3.4 SSW NORTONVILLE [39.52, -90.15], 4.9 SW MURRAYVILLE [39.52, -90.30]

07/12/15 01:00 CST	0	Flood (due to Heavy Rain)
07/12/15 10:00 CST	0	Source: Emergency Manager

Several periods of heavy rain during the late afternoon of July 11th produced total rainfall amounts of 3.00 to 7.00 inches of rain in southwest Morgan County. This resulted in flash flooding which made all rural roads impassable from northwest of Murrayville to the county line with Greene County and Macoupin County. A rural road near Murrayville was also washed out due to the excessive rainfall and flooding. Due to additional rainfall and the extent of the flash flooding, many roads remained closed through the early morning hours. The flood waters subsided by late morning on July 12th.

SCOTT COUNTY --- 2.5 NNE EXETER [39.75, -90.48], 3.5 NE MERRITT [39.75, -90.37], 3.8 SE RIGGSTON [39.67, -90.37], 5.4 ESE RIGGSTON [39.67, -90.34], 6.5 SE RIGGSTON [39.64, -90.34], 1.5 E MANCHESTER [39.53, -90.30], 3.2 WNW GLASGOW [39.56, -90.54], 1.0 NNW NAPLES [39.76, -90.61]

07/12/15 01:00 CST	0	Flood (due to Heavy Rain)
07/12/15 10:00 CST	0	Source: Law Enforcement

Several periods of heavy rain during the evening of July 11th produced total rainfall amounts of 3.00 to 5.50 inches of rain. This resulted in flash flooding which created numerous road closures in the county. This included Illinois Route 100, Illinois Route 106 and most rural roads. Water was also over parts of I-72 and many streets were flooded in Winchester. Due to additional rainfall and the extent of the flash flooding, many roads remained closed through the early morning hours. The flood waters subsided by late morning on July 12th.

Several clusters of thunderstorms developed along and north of a warm front extending from northern Missouri into southern Illinois during the afternoon and evening of July 11th. One of the storms produced a brief tornado near Forsyth and some wind damage in Long Creek in Macon County. Elsewhere around central Illinois, torrential rainfall created localized flash flooding, across portions of west central Illinois where numerous roads were closed through the morning hours of July 12th due to high water.

STARK COUNTY --- 2.0 SE CASTLETON [41.10, -89.69]

07/13/15 08:15 CST	0	Hail (1.00 in)
07/13/15 08:20 CST	0	Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VERMILION COUNTY --- HOOPESTON [40.47, -87.67]				
	07/13/15 08:20 CST		25K	Thunderstorm Wind (EG 52 kt)
	07/13/15 08:25 CST		0	Source: Emergency Manager
Several large tree limbs were blown down and a shed was damaged by the wind.				
VERMILION COUNTY --- 4.0 W BISMARCK [40.27, -87.68]				
	07/13/15 08:45 CST		3K	Thunderstorm Wind (EG 52 kt)
	07/13/15 08:50 CST		0	Source: Emergency Manager
A tree and power lines were blown down at 2650 N about 4 miles west of Bismarck.				
VERMILION COUNTY --- DANVILLE [40.13, -87.62]				
	07/13/15 08:49 CST		2K	Thunderstorm Wind (EG 52 kt)
	07/13/15 08:54 CST		0	Source: Emergency Manager
A tree was blown down across the railroad tracks at 3rd Street in Danville.				
VERMILION COUNTY --- CATLIN [40.07, -87.70]				
	07/13/15 09:20 CST		3K	Thunderstorm Wind (EG 52 kt)
	07/13/15 09:25 CST		0	Source: Emergency Manager
A tree and power lines were blown down on Douglas Street in Catlin.				
A large cluster of strong to severe thunderstorms developed over the Upper Midwest during the late evening of July 12th, then tracked southeastward across mainly northern Illinois into central and northern Indiana by the morning of July 13th. A few of the storms developed far enough south to impact portions of central Illinois, with large hail being reported in Stark County and wind damage occurring in Vermilion County as the storm complex rolled by to the north-northeast of the area.				
(IL-Z066) EFFINGHAM				
	07/13/15 11:30 CST	1	0	Heat
	07/13/15 17:45 CST		0	
Direct Fatalities: F78OU				
A 78 year-old woman from Shumway in Effingham County died as a result of heat stroke on July 13th. Air temperatures in the lower 90s with dew point values in the 70s resulted in heat index values of 100 to 105 degrees for nearly 8 hours from late morning through the afternoon hours.				
SCOTT COUNTY --- 2.6 SW WINCHESTER [39.60, -90.50]				
	07/13/15 18:10 CST		40K	Thunderstorm Wind (EG 61 kt)
	07/13/15 18:15 CST		0	Source: Emergency Manager
Numerous trees and power lines were blown down about 3 miles southwest of Winchester.				
MORGAN COUNTY --- 0.7 S JACKSONVILLE [39.72, -90.23]				
	07/13/15 18:18 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/13/15 18:23 CST		0	Source: Emergency Manager
A few power poles were blown down on the south side of Jacksonville.				
MORGAN COUNTY --- 1.1 W JACKSONVILLE [39.73, -90.25]				
	07/13/15 18:18 CST		15K	Thunderstorm Wind (EG 52 kt)
	07/13/15 18:23 CST		0	Source: Trained Spotter
Several large tree limbs were knocked down and shingles were blown across the road on South Westgate Avenue.				
MORGAN COUNTY --- MURRAYVILLE [39.58, -90.25]				
	07/13/15 18:20 CST		12K	Thunderstorm Wind (EG 52 kt)
	07/13/15 18:25 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several two to four-inch diameter tree limbs were blown down in Murrayville.				
SANGAMON COUNTY --- AUBURN [39.58, -89.75]				
	07/13/15 18:30 CST		25K	Thunderstorm Wind (EG 52 kt)
	07/13/15 18:35 CST		0	Source: Emergency Manager
A tree split and landed on a house at 2nd Street and Caldwell in Auburn. In addition, a large branch was blown onto a garage across from the high school on 7th Street.				
SANGAMON COUNTY --- PAWNEE [39.58, -89.58]				
	07/13/15 18:45 CST		25K	Thunderstorm Wind (EG 52 kt)
	07/13/15 18:50 CST		0	Source: Emergency Manager
Several large tree branches were blown down and a few homes had minor shingle damage on the south side of Pawnee.				
A small cluster of strong to severe thunderstorms developed along an old outflow boundary across northern Missouri during the late afternoon of July 13th, then tracked southeastward into portions of west-central Illinois during the evening hours. Despite an extremely unstable environment, a layer of warm air aloft prevented widespread severe weather from developing. The storms that tracked across portions of Scott, Morgan, and Sangamon counties produced sporadic wind damage before shifting further southeast and dissipating by late evening.				
MACON COUNTY --- MT ZION [39.77, -88.88]				
	07/13/15 23:45 CST		0	Hail (0.88 in)
	07/13/15 23:50 CST		0	Source: Trained Spotter
DOUGLAS COUNTY --- ARTHUR [39.72, -88.47]				
	07/14/15 00:00 CST		10K	Thunderstorm Wind (EG 52 kt)
	07/14/15 00:05 CST		0	Source: Broadcast Media
A tree and a few power lines were blown down in Arthur.				
CLARK COUNTY --- CASEY [39.30, -87.98]				
	07/14/15 00:45 CST		25K	Thunderstorm Wind (EG 52 kt)
	07/14/15 00:50 CST		0	Source: Law Enforcement
Several trees and power lines were blown down in Casey.				
CRAWFORD COUNTY --- WEST YORK [39.17, -87.68]				
	07/14/15 01:07 CST		0	Hail (1.00 in)
	07/14/15 01:12 CST		0	Source: Amateur Radio
A small cluster of strong to severe thunderstorms developed across east-central Illinois during the early morning hours of July 14th. The storms formed near Decatur, then tracked southeastward to just north of Robinson, producing periodic wind damage and hail as large as quarters.				
KNOX COUNTY --- EAST GALESBURG [40.95, -90.30]				
	07/16/15 18:55 CST		15K	Thunderstorm Wind (EG 61 kt)
	07/16/15 19:00 CST		0	Source: Law Enforcement
Several power lines were blown down on the east side of Galesburg.				
KNOX COUNTY --- KNOXVILLE [40.92, -90.28]				
	07/16/15 19:00 CST		20K	Thunderstorm Wind (EG 61 kt)
	07/16/15 19:05 CST		0	Source: Law Enforcement
Numerous power lines were blown down in Knoxville.				
KNOX COUNTY --- 1.8 NW (GBG)GALESBURG ARPT [40.95, -90.45], 0.9 NE GALESBURG [40.96, -90.36], 1.1 SSE KNOXVILLE [40.91, -90.27], 2.3 SSE MAQUON [40.77, -90.16], 3.1 SW ABINGDON [40.76, -90.43]				
	07/16/15 19:30 CST		0	Flash Flood (due to Heavy Rain)
	07/17/15 01:00 CST		0	Source: Law Enforcement

Storm Data and Unusual Weather Phenomena - July 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Severe thunderstorms produced 2.00 to 4.00 inches of rain in less than three hours during the evening of July 16th in west central and southern Knox County. The resultant flash flooding produced extensive street flooding in parts of Galesburg. Rural roads were flooded and impassable in spots from Abingdon to Maquon and from Galesburg to Knoxville.				
FULTON COUNTY --- 1.0 N NORRIS [40.64, -90.03]				
	07/16/15 19:57 CST		0	Thunderstorm Wind (EG 61 kt)
	07/16/15 20:05 CST		0	Source: Emergency Manager
Corn crops were blown over just north of Norris.				
TAZEWELL COUNTY --- 0.6 S MIDWAY [40.51, -89.65], 0.8 WNW WALNUT [40.48, -89.38], 2.5 NNE ARMINGTON [40.36, -89.28], 1.4 N DELAVAN [40.39, -89.55], 1.8 N GREEN VLY [40.43, -89.63]				
	07/16/15 22:30 CST		0	Flash Flood (due to Heavy Rain)
	07/17/15 04:30 CST		0	Source: Emergency Manager
Severe thunderstorms produced 4.00 to 6.00 inches of rain in less than three hours in central and southern Tazewell County during the late evening of July 16th. The heavy rain produced flash flooding which resulted in parts of I-155 from mile post 15 to 22 being impassable. Numerous rural roads were closed from South Pekin to Hopedale to Armington. The flooding of these roads hampered rescue efforts in the immediate aftermath of the tornado which impacted the town of Delavan. The flooding subsided a couple of hours before daybreak.				
TAZEWELL COUNTY --- 0.6 S DELAVAN [40.36, -89.55], 2.2 ENE DELAVAN [40.38, -89.51]				
	07/16/15 22:39 CST		1.20M	Tornado (EF2, L: 2.39 mi , W: 250 yd)
	07/16/15 22:46 CST	1	10K	Source: NWS Storm Survey
A tornado touched down 0.6 miles south of Delavan at 11:39 PM CDT. The tornado then moved east-northeast across the south side of Delavan, damaging 51 homes. 15 of the homes sustained severe damage, including either the roofs being completely torn off or the majority of the roof deck being lifted off . Numerous garages, outbuildings, and trees were damaged. The tornado also crossed through the Prairie Rest Cemetery, damaging grave markers and several trees before dissipating in a cornfield 2.2 miles east-northeast of Delavan at 11:46 PM CDT.				
TAZEWELL COUNTY --- ARMINGTON [40.33, -89.30]				
	07/16/15 23:25 CST		12K	Thunderstorm Wind (EG 61 kt)
	07/16/15 23:30 CST		0	Source: Emergency Manager
Several trees were blown down in Armington.				
LOGAN COUNTY --- 4.0 NW ATLANTA [40.31, -89.28]				
	07/16/15 23:28 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/16/15 23:33 CST		0	Source: Public
Several large trees were blown down and a tin roof was blown off an outbuilding.				
A strong cold front interacting with a highly unstable airmass triggered strong to severe thunderstorms across west-central Illinois during the evening of July 16th. Scattered wind damage and flash flooding occurred mainly west of the I-55 corridor. One of the storms produced a short-lived EF-2 tornado that impacted the town of Delavan in Tazewell County, resulting in numerous homes being damaged and two minor injuries.				
MORGAN COUNTY --- 2.8 WNW MURRAYVILLE [39.59, -90.30], 3.3 WSW NORTONVILLE [39.56, -90.19], 4.6 SW NORTONVILLE [39.52, -90.19], 4.9 SW MURRAYVILLE [39.52, -90.30]				
	07/19/15 02:45 CST		0	Flash Flood (due to Heavy Rain)
	07/19/15 08:45 CST		0	Source: Emergency Manager
Several rounds of slow moving thunderstorms produced heavy rainfall amounts of 4.00 to 7.00 inches of rain in extreme southwest Morgan County during the early morning of July 19th. This area was already saturated from flooding which occurred one week prior. Thus, flash flooding quickly developed which flooded most rural roads southwest and south of Murrayville, and along and west of Illinois Route 267 near the Greene County line.				
MORGAN COUNTY --- 3.1 N MEREDOSIA [39.87, -90.58], 3.5 NE MEREDOSIA [39.86, -90.52], 3.1 NNE NEELYS [39.79, -90.46], 3.0 SSW MEREDOSIA [39.79, -90.60], 0.3 ENE MEREDOSIA [39.83, -90.56]				
	07/19/15 03:30 CST		0	Flash Flood (due to Heavy Rain)
	07/19/15 08:45 CST		0	Source: Emergency Manager
Several rounds of slow moving thunderstorms produced heavy rainfall amounts of 3.00 to 6.00 inches of rain in northwest Morgan County during the early morning of July 19th. This area was already saturated from flooding which occurred one week prior. Thus, flash flooding quickly developed which flooded most rural roads in the northwest part of the county, especially those roads adjacent to the Illinois River. In addition, many streets were flooded in the town of Meredosia.				

Storm Data and Unusual Weather Phenomena - July 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SCOTT COUNTY --- 2.7 N NAPLES [39.79, -90.60], 2.9 NNE BLUFFS [39.79, -90.51], 4.8 NNE MANCHESTER [39.60, -90.30], 1.6 ESE MANCHESTER [39.52, -90.30], 1.6 SSW ALSEY [39.53, -90.44], 2.9 SW NAPLES [39.72, -90.64]				
	07/19/15 03:30 CST		0.30M	Flash Flood (due to Heavy Rain)
	07/19/15 08:15 CST		0	Source: Law Enforcement
Several rounds of slow moving thunderstorms produced heavy rainfall amounts of 3.00 to 7.00 inches of rain in Scott County during the early morning of July 19th. This area was already saturated from flooding which occurred one week prior. Thus, flash flooding quickly developed which flooded most rural roads in the county. In addition, roads were washed out and mudslides were reported from Winchester through Naples to Bluffs .				
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	07/19/15 08:15 CST		0	Flood (due to Heavy Rain)
	07/19/15 14:15 CST		0	Source: Law Enforcement
Several rounds of slow moving thunderstorms produced heavy rainfall amounts of 3.00 to 7.00 inches of rain in Scott County during the early morning of July 19th. This area was already saturated from flooding which occurred one week prior. Thus, flash flooding quickly developed which flooded most rural roads in the county. In addition, roads were washed out and mudslides were reported from Winchester through Naples to Bluffs . Additional rainfall caused roads to remain closed through the morning hours of July 19th. The flooding subsided by the mid-afternoon hours.				
A nearly stationary front from the central Plains to southern Lake Michigan provided the focus for periods of thunderstorms in west central Illinois during the early morning hours of July 19th. These thunderstorms were not only slow moving but continued to build over the the same areas, resulting in heavy rainfall amounts in areas that had experienced extensive flash flooding the prior week.				
CHAMPAIGN COUNTY --- 2.1 SSW MAYVIEW [40.09, -88.13]				
	07/25/15 17:08 CST		15K	Thunderstorm Wind (EG 52 kt)
	07/25/15 17:13 CST		0	Source: Public
A tree was blown over onto a house.				
An isolated thunderstorm caused a tree to fall onto a home east of Urbana in Champaign County.				